

SERKOV, A.T.; BOGOMOLOVA, N.A.; KOTOMINA, I.N.; IVANOVA, Ye.P.; GUTMAN, G.M.

Machines manufacturing extrastrong viscose cord. Khim.volok.
no.6:2-8 '61. (MIRA 14:12)

1. Goskomitet Soveta Ministrov SSSR po khimii (for Serkov).
2. Gosplan SSSR (for Bogomolova). 3. Vsesoyuznyy nauchno-issledovatel'skiy institut iskusstvennogo volokna (for Kotomina, Ivanova).
4. Spetsial'noye konstruktorsko-tekhnologicheskoye byuro Lensov-narkhoza (for Gutman).

(Rayon spinning)

BOGOMOLOVA, N.A.

Radix ovata as an intermediate host of the liver fluke. Zool.
zhur. 40 no.5:774-775 '61. (MIRA 14:5)

1. Department of General Biology, Leningrad Sanitary-Medical
Institute.

(Liver fluke—Host animals)
(Parasites—Mollusks)

BOGOMOLOVA, N.A.

Age-related changes in kidneys in white rats. Arch. anat. hist.
1 embr. 48 no.4:80-85 Ap '65. (MIRA 18:6)

1. Kafedra obshchey biologii (ispolnyayushchiy obyazannosti zaveduyushchego - dotsent Ye.M. Gramenitskiy) Leningradskogo sanitarnogigiyenicheskogo meditsinskogo instituta.

KUVAKIN, M.A.; BOGOMOLOVA, N.D.

Investigating pitch coal coke as raw material for the manufacture of
electrodes. TSvet. net. 37 no.9:70-73 3 '64. (MIRA 18:7)

BOGOMOLOVA, N. F.

"Catalytic Properties of Certain Complex Compounds of Silicon Tetrafluoride."
Sub 23 Jan 51, Moscow Order of the Labor Red Banner Petroleum Inst imeni I. M. Gubkin.

Dissertation presented for science and engineering degrees in Moscow during 1951.

SO: Sum. No 480, 9 May 55.

BOGOMOLOVA, N. F.

261T9

USSR/Chemistry - Catalysts

Jan 53

"Catalytic Properties of Silicon Tetrafluoride. Adding Methyl Alcohol to Olefins," Acad A.V. Topchiyev and N.F. Bogomolova

DAN SSSR, Vol 88, No 3, pp 487-489

Max valence of Si being six, SiF_4 takes on two additional alcohol groups to form a complex. This complex then reacts with isoamylene and with isobutylene.

261T9

BOGOMOLOVA, N. F.

256T20

USSR/Chemistry - Catalysts, Alkylation 1 Feb 53

"Catalytic Properties of Silicon Tetrafluoride.
Alkylation of Benzene with Alcohols at High Temper-
atures and Pressures," Acad A.V. Topchiyev and N.F.
Bogomolova

DAN SSSR, Vol 88, No 4, pp 691-692

SiF_4 is a weaker catalyst than BF_3 , but because of
the dehydrating properties of the former, the
authors used it with a mixture of alc and hydro-
carbon, with the liberated hydrofluoric acid act-
ing as the catalyst. The alkylation of benzene
was studied using methyl, ethyl, iso-propyl, and
iso-butyl alcs.

256T20

BOGOMOLOVA, N.F.; DUBROVAY, O.K.

Addition of halogen derivatives to olefins under high pressure.
Reaction of carbon tetrachloride with isobutylene. Trudy Inst.
neft. 8:176-179 '56. (MLRA 9:10)

(Carbon tetrachloride) (Propene)

Dehydrochlorination of 1,1,1,3-tetrachloro-3-methyl-2-butene
K. S. L. ...
...
...

L 35345-66 EWT(m)/EWP(j)/T RM
ACC NR: AP6012718 (A)

SOURCE CODE: UR/0190/66/008/004/0722/0726 55

AUTHOR: Terteryan, R. A.; Bogomolova, N. F.; Volovich, A. A.; Golosov, A. P.; 54
Kondrat'yev, Yu. N.; Monastyrskiy, V. N. B

ORG: Scientific-Research Institute for Petroleum Processing (Nauchno-issledovatel'skiy institut po pererabotke nefti)

TITLE: Certain problems of ethylene polymerization in the presence of various initiators

SOURCE: Vysokomolekulyarnyye soyedineniya, v. 8, no. 4, 1966, 722-726

TOPIC TAGS: ethylene, peroxide, polymerization initiator, thermal decomposition

ABSTRACT: A study has been made of radical polymerization of ethylene under continuous processing at pressures of 1000 to 1500 atm and at temperatures of 175 to 275 C in the presence of initiators tertbutylperbenzoate, dicumyl peroxide, tertbutyl peroxide, and tetramethyltetraazene cumene hydroperoxide. For all initiators, except cumene hydroperoxide, the curve of polyethylene yield versus temperature reaches maximum at 5000—6000 gram per liter per hour (pressure 1300 atm). Comparison of the experimental data with the theoretical curves of the decomposition of initiators at high pressures and temperatures indicated that the optimum polymerization temperature approximately corresponds to the complete decomposition of the initiator. The varia-

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UDC: 66.095.26 678.742

L 35345-66

ACC NR: AP6012718

tion of the pressure in the interval 1000 to 1500 atm has practically no effect on the optimum temperature. When cumene hydroperoxide is used as the initiator, the reaction takes place at a high rate, at a temperature at which the thermal decomposition of the initiator is negligible. The cumene hydroperoxide decomposition is assumed to be accelerated by the induced chain development caused by the reaction of cumene hydroperoxide and ethylene. Orig. art. has: 2 figures and 2 formulas. [NT]

SUB CODE: 11, 07/ SUBM DATE: 29Apr65/ ORIG REF: 001/ OTH REF: 014

Card 2/2 *leh*

BOGOMOLOVA, N.N.

RITOVA, V.V.; STEPAESKAYA, A.F.; BOGOMOLOVA, N.N.; KIRILLOVA, F.M.

Specific prophylaxis of influenza in infants. Vop.virus. 1 no.4;
30-33 JI-Ag '56. (MLRA 10:1)

1. Institut virusologii imeni D.I.Ivanovskogo ANH SSSR, Moskva.
(INFLUENZA, prevention and control,
vacc. in Russia (Rus))
(VACCINES AND VACCINATION,
influenza vacc. in Russia (Rus))

BOGOMOLOVA, N. N., ANDZHAPARIDZE, O. ⁶~~5~~, Moscow:

"Latent Infection of Cells In Vitro With Tick-Borne Encephalitis Virus."

report submitted for the Symposium on the Biology of Viruses of Tick Borne Encephalitis Complex, Smolenice Czechoslovakia, 11-14 Oct 60.

ANDZHAPARIDZE, O.G.; BOGOMOLOVA, N.N.

Interaction of tick encephalitis viruses with sensitive cells.

Report No.1: Sensitivity of various cell cultures to the tick encephalitis virus. Vop.virus. 6 no.2:136-143 M²ap '61.

(MIRA 14:6)

1. Moskovskiy nauchno-issledovatel'skiy institut virusnykh preparatov.

(ENCEPHALITIS)

SEMENOV, B.F.; BOGOMOLOVA, N.N.; AKOPOVA, I.I.

Multiplication of tick encephalitis viruses in primary cultures
of hog embryo kidney epithelium cells. Vop.virus. 6 no.2:143-146
Mr-Ap '61. (MIRA 14:6)

1. Moskovskiy institut virusnykh preparatov, Moskva.
(ENCEPHALITIS)

ANDZHAPARIDZE, O.G.; BOGOMOLOVA, N.N.

Interrelation of the virus of tick encephalitis with susceptible cells in vitro. Report No.2: Latent infection of the cells. Vop.virus. 7 no.3:343-347 My-Je '61. (MIRA 14:7)

1. Moskovskiy nauchno-issledovatel'skiy institut virusnykh preparatov, Moskva.

(ENCEPHALITIS)

ANDZHAPARIDZE, O.G. AND EDGOMOLOVA, N.N.

Persistent infection of continuous lines of cells with virus of tick.

R

Report submitted to the Intl. Congress for Microbiology
Montreal, Canada 19-25 Aug 1962

ANDZHAPARIDZE, O.G.; BOGOMOLOVA, N.N.

Interaction between the tick-borne encephalitis virus and susceptible cells in vitro. Report No.4: Phases of virus development in single-layer cultures. Vop. virus 7 no.1: 35-39 Ja-F '62. (MIRA 15:3)

1. Moskovskiy nauchno-issledovatel'skiy institut virusnykh preparatov.

(ENCEPHALITIS)
(TICKS AS CARRIERS OF DISEASE)

SEMENOV, B.F.; BOGOMOLOVA, N.N.; STEPANOV, G.M.

Studying the multiplication of viruses of the tick-borne encephalitis group in chicken fibroblast cultures. Vop. virus. 7 no.2:243 Mr-Apr '62.
(MIRA 15:5)

1. Moskovskiy nauchno-issledovatel'skiy institut virusnykh preparatov.
(ENCEPHALITIS) (TISSUE CULTURE)

YALKIND, S.Ya.; ANDZHAPARIDZE, O.G.; BOGOMOLOVA, N.N.; FOKINA, A.M.

Morphological and cytochemical investigations on the effects of tick-borne encephalitis virus on cells from tissue cultures. Acta virol. Engl. Ed. Praha 6 no.5:447-451 S '62.

1. The Moscow Scientific Research Institute of Viral Preparations,
Moscow U.S.S.R.

(ENCEPHALITIS, EPIDEMIC virol.)

ANDZHAPARIDZE, O.G.; BOGOMOLOVA, N.N.; DESYATSKOVA, R.G.

Interaction of the virus of tick-borne encephalitis with susceptible cells in vitro. Report No. 5: Phases in the development of the virus after inoculation of the cells with infectious RNA. Vop. virus 7 no.4:28-30 J1-Ag '62. (MIRA 15:8)

1. Moskovskiy nauchno-issledovatel'skiy institut virusnykh preparatov.

(ENCEPHALITIS) (NUCLEIC ACIDS) (TISSUE CULTURE)

ANDZHAPARIDZE, O.G.; BOGOMOLOVA, N.N.; ZALKIND, S.Ya.

Chronic cell infection by the virus of tick-borne encephalitis.
Report No. 1: Cell properties of chronically infected cultures.
Vop.virus. 7 no.6:650-654 N-D '62. (MIRA 16:4)

1. Moskovskiy nauchno-issledovatel'skiy institut virusnykh
preparatov.

(CELLS)

(ENCEPHALITIS)

BOGOMOLOVA, N. N.; ANDZHAPARADIDZE, O. G.; SIMINOV, B. F.; KARASEVA, P.S.

"Some Problems of Standardization of Preparation and Control of
Inactivated Tissue Vaccine Against Tick-Borne Encephalitis."

Report submitted at the International Symposium on Biological
Standardization, Opatija, Yugoslavia, Sept 63.

BOGOMOLOVA, N.N.; SEMENOV, B.F.; STEPANOV, G.M.

Evaluation of the usefulness of different tissue cultures
for the titration of the tick-borne encephalitis virus.
Trudy Mosk. nauch.-issl. inst. virus. prep. 2:158-161 '61.
(MIRA 17:1)

ZALKIND, S. Ya.; POBERIY, I. A.; BORISOGLEBSKAYA, N. V.; IZAKOVA, L. P.; TIKHOMIROVA, T. I.;
BOGOMOLOVA, N. N.

"Tsitokhimicheskoye i avtoradiograficheskoye izucheniye infitsirovannoy virusami
kletki."

report presented at Symp on Virus Diseases, Moscow, 6-9 Oct 64.

Moskovskiy nauchno-issledovatel'skiy institut virusnykh preparatov.

ANDZHAPARIDZE, O.G.; STEPANOVA, L.G.; BOGOMOLOVA, N.N.; DESYATEKOVA, R.G.

Study of the variability of tick-borne encephalitis viruses.
Report No.1. Vop. virus. 10 no.2:165-167 Mr-Apr '65.

(MIRA 18:10)

1. Moskovskiy nauchno-issledovatel'skiy institut virusnykh preparatov.

L 27194-66 EWT(1)/T JK

ACC NR: AP6004865 (N) SOURCE CODE: UR/0402/65/000/005/0563/0567 39

AUTHOR: Zalkind, S. Ya.; Borisoglebskaya, N. V.; Bogomolova, N. N.,
Val'dman, K. L.

ORG: Moscow Scientific Research Institute of Viral Preparations
(Moskovskiy nauchno-issledovatel'skiy institut virusnykh preparatov)

TITLE: Analysis by luminescent microscopy of Hep-2 cells with chronic
tick-borne encephalitis virus infection

SOURCE: Voprosy virusologii, no. 5, 1965, 563-567

TOPIC TAGS: virus disease, luminescence, microscopy, RNA, histology, virus,
~~laboratory apparatus, cell physiology~~, encephalitis, cytology

ABSTRACT: The dynamics of RNA^b production was studied from the first to the 12th day in a line of the above cells and another new one which developed as a result of a thermal effect (50 C) from one surviving colony. The cells were grown on mica platelets in test tubes and studied histochemically by luminescence microscopy after acridine orange staining. To determine the specificity of the stain, controls were set up with live cells. A 0.1% solution of crystalline ribonuclease was prepared for treating the cells prior to and after the staining. By the

Card 1/2

UDC: 576.858.25.095.383.086

L 27194-66

ACC NR: AP6004865

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3-4th day, during maximal culture growth, the cell cytoplasm contained many small granules giving off red fluorescence. Chronically infected cells developed slower than controls; dense granule clusters larger than in controls with intense bright red fluorescence filled the cell on the 5th day. Infected cells which were exposed to 50 C temperature and lost the ability to produce virus changed their morphology. Granules in the cytoplasm resembled those of controls. The thermal cells revealed a few new properties: a characteristic elongated form, netlike growth and high mitotic activity. They produced no virus. It is unknown whether they are "cured". Tests with crystalline ribonuclease showed that the red granules in the cytoplasm represented RNA containing material, and its stability under UV light indicates that it is probably a virus ribonucleoprotein, one of the stages of virus particle formation. Orig. art. has: 4 figures.

SUB CODE: 06/ SUBM DATE: 21Mar63/ ORIG REF: 010

Card 2/2 CC

BOGOMOLOVA, N.I.

SARYLOVA, K.P., dotsent; TOTCHENKO, V.K.; LAVROV, I.V.; BOGOMOLOVA, N.I.
KUROV, V.D.

Clinical aspects of hemorrhagic capillarotoxicosis in children.
Pediatria no.4:55-58 J1-Ag '55. (MLRA 8:12)

1. Iz fakul'tetskoy detskoy kliniki II Moskovskogo meditsinskogo
instituta (zav.-prof. P.A.Ponomareva)
(PURPURA, MONTHROMBOPENIC, in infant and child)

ANDZHAPARIDZE, O.G.; BOGOMOLOVA, N.N.; RAPOPORT, R.I.

Comparative sensitivity of the cells in primary cultures of various swine embryo tissues to the destructive action of the tick-borne encephalitis virus. Vop.virus 7 no.5:534-536 S-O '62.

(MIRA 15:11)

1. Moskovskiy nauchno-issledovatel'skiy institut virusnykh preparatov.

(ENCEPHALITIS VIRUSES)

(TISSUE CULTURE)

COUNTRY : USSR T
 CATEGORY : Human and Animal Physiology, Metabolism
 ABS. JOUR. : RZhBiol., No. 5 1959, No. 21775
 AUTHOR : Grebennink, L.I.; Kaydin, D.A.; Bogomolova N.S.
 INST. : --
 TITLE : The Growth of Suckling Rats When the Mother is
 Given Phthivazid and Tubazid in the Diet both
 with and without Vitamin B₆.
 ORIG. PUB. : Vopr. pitanya, 1958, 17, No. 4, 8--15
 ABSTRACT : Lactating female rats recieved in their diets
 the antitubercular preparations phthivazid and
 tubazid (50 and 25 mg per animal per day respec-
 tively). The presence of these preparations in
 the diet of the mother did not reflect upon the
 development of the litter. The simultaneous
 addition of 150 micrograms of vitamin B₆ to the
 diet resulted in an increase in the weight of
 the young rats. The control rats, suckled by
 mothers receiving a diet devoid of vitamin B₆,
 developed poorly and succumbed between day 15 and
 1/2
 Card: T-12

COUNTRY	: USSR	T
CATEGORY	:	
ABS. JOUR.	: RZhBiol., No. 5 1959, No. 21775	
AUTHOR	:	
INST.	:	
TITLE	:	
ORIG. PUB.	:	
ABSTRACT	: 20. The phthivazid and tubazid somewhat diminished the deleterious effect of a diet devoid of vitamin B ₆ .--A.A.Aleksandrova	

Card: 2/2

GREBENNIK, L.I.; KAYDIN, D.A.; BOGOMOLOVA, N.S.

Secretion of isoniazid, phthivazide, and some other antitubercular drugs with milk. Farm. i toks. 22 no.4:362-364 J1-AS '59.

(MIRA 13:1)

1. Otdel khimioterapii (zav. - prof. G.N. Pershin) Vsesoyuznogo nauchno-issledovatel'skogo khimiko-farmatsevticheskogo instituta imeni S. Ordzhonikidze.

(ANTITUBERCULAR DRUGS metab.)

(MILK)

GREBENNIK, L.I.; BOGOMOLOVA, N.S.

Excretion of aminazine from the body; a reply to N.A. Fedorov's criticism of our paper published in Zhurnal nevropatologii i psikiatrii no.2, 1957. Zhur.nevr. i psikh. 59 no.2:255-256 '59.
(CHLORPROMAZINE)

BOGOMOLOVA, O. R.

"Aleksey Vsevolodovich Rummyantsev (Deceased)," Arkh Patol., 11, No. 2, 1949.
Chair of Histology, Moscow Med. Inst., Min. of Public Health, RSFSR, -c1949-.

USSR/General Biology. Individual Development. Transplantations
and Coalescence.

B-4

Abs Jour: Ref Zhur-Biol., No 20, 1958, 90381.

Author : Bogomolova, O.R., Savchenko, Ye. D.

Inst :

Title : Pathomorphological Changes in a Self-Transplanted Limb.

Orig Pub: Khirurgiya, 1956, No 9, 30-34.

Abstract: No abstract.

Card : 1/1

2/

BOGOMOLOVA, O.R. (Moskva); SAVCHENKO, Ye.D. (Moskva)

Studies on tissue of reimplanted extremities. Arkh.pat. 18 no.6:119-120
'56. (MIRA 9:12)

1. Iz Nauchno-issledovatel'skogo instituta eksperimental'noy khirurgi-
cheskoy apparatury i instrumentov (dir. - prof. MS.Sarutynov,
nauchnyy rukovoditel' temy chlen-korrespondent AMN SSSR prof. B.N.
Mogil'nitskiy [deceased])

(EXTREMITIES, transplantation,
tissues in re-implanted extremities in dogs (Rus))

BOGOMOLOVA, O.R.; LEBEDEVA, N.S.; SAVCHENKO, Ye.D.; KRYUCHKOVA, G.S.

Problem of tissue reactions to tantalum. Khirurgiia 32 no.3:69-72
Mr '56. (MIRA 9:7)

1. Iz Nauchno-issledovatel'skogo instituta eksperimental'noy
khirurgicheskoy apparatury i instrumentov Ministerstva zdрави-
okhraneniya SSSR (dir. instituta M.G.Anan'yev, nauchnyy rukovoditel'
raboty - zasluzhennyy deyatel' nauki chlen-korrespondent Akademii
meditsinskikh nauk SSSR prof. B.N.Mogil'nitskiy [deceased]

(TANTALUM,

clamps for sutures & anastomoses, tissue reactions in
exper. application (Rus))

(SUTURES,

tantalum clamps in exper. surg., tissue reactions (Rus))

(SURGERY, OPERATIVE,

tantalum clamps for sutures & anastomoses, tissue
reactions in animals (Rus))

BOGOMOLOVA, O. R.

Morphological data on the application of mechanical vessel suture in
experiment 96

Noye khirurgicheskie apparaty i instrumenty i opyt ikh primeneniye (New
SURGICAL Equipment and Instruments and Experience in Their Use) NO. 1,
Moscow, 1957 A collection of Papers of the Scientific Research Inst.
for Experimental Surgical Equipment and Instruments.

NIIEKHA:1

KALININA, T.V., kand.med.nauk; BOGOMOLOVA, O.R., kand.biolog.nauk (Moskva)

Tantalum epineural suture. Vop.neirokhir. 23 no.6:41-42 N-D '59.
(MIRA 13:4)

1. Institut eksperimental'noy khirurgicheskoy apparatury i
instrumentov.

(SUTURES)

(NEUROSURGERY equipment and supplies)

BOGOMOLOVA, O.R.; GOL'DINA, B.G.; KRYUCHKOVA, G.S.; SAVCHENKO, Ye.D. (Moskva)

Some problems in the morphology of mechanical suture. Arkh.pat.
no.10:58-64 '61. (MIRA 14:10)

1. Iz laboratorii patomorfologii Nauchno-issledovatel'skogo instituta eksperimental'noy khirurgicheskoy apparatury i instrumentov (dir. M.G. Anan'yev).

(SUTURES)

BOGOMOLOVA, O.R. (Moskva)

Morphological data on plastic surgery of the blood vessels with
lyophilized transplants. Arkh.pat. no.1:63-70 '62.

(MIRA 15:1)

1. Iz laboratorii patomorfologii Nauchno-issledovatel'skogo
instituta eksperimental'noy khirurgicheskoy apparatury i instru-
mentov (dir. M.G. Anan'yev) Ministerstva zdravookhraneniya SSSR.
(BLOOD VESSELS--TRANSPLANTATION)

PETROVA, N.P.; KUKUSHKIN, L.L.; POTEKHINA, L.A.; BOGOMOLOVA, O.R.

Apparatus for suturing the large blood vessels and its use. Trudy
NIIKHAI no.5:45-48 '61. (MIRA 15:8)

1. Nauchno-issledovatel'skiy institut eksperimental'noy khirurgi-
cheskoy apparatury i instrumentov.
(SUTURES) (BLOOD VESSELS---SURGERY)

ZHELEZNOVA, V.F.; BOGOMOLOVA. O.R.

Changes in the anterior segment of the eyeball following the
implantation of an artificial plastic crystalline lens in an
experiment. Vest.oft. no.4:49-52 '62. (MIRA 15:11)

1. Nauchno-issledovatel'skiy institut eksperimentalnoy apparatury
i instrumentov.
(CRYSTALLINE LENS) (PLASTICS IN MEDICINE)

BOGOMOLOVA, O.R.; SAVCHENKO, Ye.D.

Homoplastic transplantation of extremities. Eksp. khir. i anest.
7 no.6:61-64 N-D '62. (MIRA 17:10)

1. Iz Nauchno-issledovatel'skogo instituta eksperimental'noy
khirurgicheskoy apparatury i instrumentov (dir. M.G. Anan'yev)
Ministerstva zdravookhraneniya SSSR.

BOGOMOLOVA, P. I.

PA 228T37

USSR/Medicine - Infectious Diseases May/Jun 52

"Peculiarities of the Course of Dysentery in Children During 1950, as Shown by the Records of the Dysentery Department of the Hospital Imeni N. F. Filatov in Moscow," Z. A. Remizova, P. I. Bogomolova, Hosp Pediatrics Clinic, Second Moscow Med Inst Imeni I. V. Stalin

"Pediatrya" No 3, p 73

States that early hospitalization of infants with dysentery has been increasing each yr since 1947. In comparison with previous yrs, there has been a

228T37

steady reduction of severe cases of dysentery. According to the article, the considerable decrease in the mortality rate in 1950 was due to improvement of material well-being of the population, proper nutrition, reduction in number of severe forms of illness, and application of an over-all treatment with the use of antibiotics.

228T37

BOGOMOLOVA, P.I.

ARTEMKINA, L.N.; BOGOMOLOVA, P.I.

Treating dysentery in children with disulformin. Vop.okh.mat. 1
det. 3 no.3:20-24 My-Je '58. (MIRA 11:5)

1. Iz kafedry propedevtiki detskikh bolezney (zav.-prof. V.A. Vlasov)
II Moskovskogo gosudarstvennogo meditsinskogo instituta imeni N.I.
Pirogova (dir.-prof. O.V. Kerbikov) na baze Detskoy klinicheskoy
bol'nitsy imeni N.F. Filatova (glavnyy vrach M.N. Kalugina).
(DYSENTERY) (SULFANILAMIDE)

ANDREYEVA, Z.M.; BOGOMOLOVA, P.I.

Circulation and excretion of antigen (endotoxin) from dysentery
microbes in various clinical forms of dysentery in children.
Pediatriia no.2:61-65 '62. (MIRA 15:3)

1. Iz Kontrol'nogo instituta meditsinskikh biologicheskikh prepara-
ratov imeni Tarasevicha (dir. L.S. Ogloblina) i detskoy bol'nitsy
imeni N.F. Filatova (glavnyy vrach L.A. Vorokhbov).
(DYSENTERY) (ANTIGENS AND ANTIBODIES)

BOGOMOLOVA, P. S.

57/49T66

USSR/Medicine - Literature
Medicine - Surgery

May 48

"Annotations on Books Issued in 1947," P. S.
Bogomolova, 1 $\frac{1}{2}$ pp

"Vest Khirurgii" Vol LXVIII, No 5

Among ten books mentioned is M. Yu Rapoport's
"Outline of Neurology in Cranial, Medullary
Wounds," from data collected during World War II.

57/49T66

31232. BOGOMOLOVA, P. S.

Novye knigi po khirurgii za 1948 g. [Annotir. spisok] . Vestnik Khirurgii
im. Lrekova, 1949, No. 4, s. 78-80

38531

BOGOMOLOVA, P. S.

Novyye knigi po khirurgii za 1948 g. (Annotir. Spisok). Vestnik
khirurgii im. Grekova, 1949, No 5, s. 80, 3 (obl.)

GUKOVA, M.M.; BOGOMOLOVA, R.I.

Effect of nutrition conditions on the growth of and nitrogen
accumulation by fodder beans sown together with corn. Dokl.
AN SSSR 149 no.3:725-727 Mr '63. (MIRA 16:4)

1. Moskovskaya sel'skokhozyaystvennaya akademiya im. K.A.
Timiryazeva. Predstavleno akademikom A.L.Kursanovym.
(Beans--Fertilizers and ~~measures~~ measures)
(Nitrogen--Metabolism)

GULYAKIN, I.V., doktor biologicheskikh nauk, prof.; GUKOVA, M.M., kand.
biologicheskikh nauk, dotsent; BOGOMOLOVA, R.I., aspirant

Effect of the conditions of nutrition on the yield and nitrogen
content of corn and forage beans in mixed plantations [with sum-
mary in English]. Izv. TSKHA no.3:7-18 '63. (MIRA 16:9)
(Corn (Maize) —Fertilizers and manures)
(Beans— Fertilizers and manures)

SKORNYAKOV, Gennadiy Pavlovich, red.; SHAYEVICH, A.B., red.;
BOGOMOLOVA, S.G., red.; KRYZHOVA, M.L., red. izd-va;
MAL'KOVA, N.T., tekhn. red.

[Materials of the Third Ural Conference on Spectroscopy] Materialy Tret'ego ural'skogo soveshchaniia po spektroskopii. Pod red. G.P.Skorniakova, A.B.Shaevicha, S.G.Bogomolova. Sverdlovsk, Metallurgizdat, 1962. 197 p. (MIRA 15:10)

1. Ural'skoye soveshchaniye po spektroskopii, 3d, Sverdlovsk, 1960.

(Spectrum analysis—Congresses)

BOGOMOLOVA, S.N.; VAYTKUNENE, L.I.; KRASNOSEL'SKIKH, A.A.; NIKIFOROVA,
O.I.

Development of imagination in law students during the practical
study of criminology. Vop.psikhol. no.6:117-123 N-D '62.
(MIRA 16:2)

1. Moskovskiy gosudarstvennyy universitet.
(Criminal investigation—Study and teaching)

BOGOMOLOVA, T.
CA

PROCESSES AND PROPERTIES INDEX
Gasometric determination of arginine in the presence of urea and ammonium salts. D. Tsverkalov and T. Bogomolova. *Biokhimiya* 13, 426 8(1918); cf. C. I. 30, 251. When a soln. of arginine (I) is treated with HNO_3 , according to Van Slyke, only the α -amino N is removed; when NaOH is used, 2 atoms of N from the guanidine residue are removed. To det. I in the presence of urea and NH salts, the soln. (which must not contain more than 2 mg. urea/ml.) is boiled for 15 min. with HNO_3 (NaNO_3 and HOAc). The urea and the NH salts are thereby completely destroyed. The soln. is then treated with NaOH . Now, however, after the HNO_3 treatment, only 1 atom of N is removed, instead of the 2 atoms that are removed when no HNO_3 is used. The result is therefore multiplied by 2. Possibly, the HNO_3 combines with some of the N in the guanidine residue of I to yield nitroso groups which are not attacked by NaOH to give gaseous N. When a guanidine salt is first treated with HNO_3 and then with NaOH , the amt. of N evolved is not diminished by the pretreatment. H. Priestley

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ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION

13000 117101100

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13000 117101100

YERSHOV, B.P.; FOKROVSKAYA, V.L.; DVUGLOV, S.P.; Prinimali uchastiye:
BOGOMOLOVA, T.A.; LORANOVA, R.S.

High-frequency titration. Determination of 1,2,4- and 1,2,5-xylénol
isomers. Plast.massy no.10:58-60 '61. (MIRA 15:1)
(Xylenol)

BOGOMOLOVA, T.D., aspirant

Comparative embryologic study of fecundation in chicory [with
summary in English]. Izv. TSKhA no.4:196-199 '60.

(MIRA 13:9)

(Fertilization of plants) (Chicory)

BOGOMOLOVA, T. P.

EXCERPTA MEDICA Sec.4 Vol.11/4 Med.Microb. etc. April 58

896. THE USE OF PRECIPITOGEN PREPARED WITH COPPER SALTS FOR THE DIAGNOSIS OF BRUCELLOSIS (Russian text) - Bogomolova T. P., Gorchakova G. A. and Naumova R. R. - VRAC, DELO 1958, 9 (917-922)

A simple and technically easy method of production of brucellosis precipitogen is described. Precipitogen thus obtained from the cultures of brucellae was used for diagnosis of brucellosis in man in conjunction with other diagnostic methods. The new preparation was found effective and sufficiently specific to be used in routine serological investigations. (S)

BOGOMOLOVA, T. T. --

"Concerning the Antigenicity of the Polysaccharides of Bacteria of the Brucella Genus." Cand Med Sci, Odessa State U, Odessa State Medical Inst, Odessa, 1953. (RZhBiol, No 2, Sep 54)

Survey of Scientific and Technical Dissertations Defended at USSR Higher Educational Institutions (10)

SO: Sum. No. 481, 5 May 55

USSR/Microbiology. Hemoglobinophillic Bacteria. Brucellae

F-5

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 62453

Author : Bogomolova T.T.

Inst : -

Title : Comparative Evaluation of the Precipitinogenic Properties
of Various Antigens Separated from the Brucella Microbe.

Orig Pub : Vrachebn. delo, 1957, No 8, 805-808

Abstract : From a mixture of three types of Brucella, (melitensis, bovis, suis) there were separated albumen of the nucleoproteid type, a complete antigen and a polysaccharide of the complete antigen, and their chemical composition was studied. With their solutions (in physiological solution.), precipitation reactions (PR) were done with hyperimmune anti-brucellosis sera and with sera from humans and animals sick with brucellosis. The complete antigen and the polysaccharide possessed the greatest activity, giving an equally good PR with a dilution of 1:10,000 and 1:100,000. With a dilution of 1:500,000,

Card : 1/2

USSR/Microbiology. Hemoglobinophilic Bacteria. Brucellae

F-5

Abs Jour : Ref Zhur - Biol., No 14, 1958, No 62453

the polysaccharide gives a weaker PR than the complete antigen. The albumen antigen gives a less expressed PR than other antigens. The activity of the dry, complete antigen is preserved only for 2 months, and that of the polysaccharide about a month; the activity of their solutions (1:1000) weakens faster. The complete antigen is stable to boiling in a neutral solution; however, in weak alkali and acids it becomes inactivated in 30-45 min. The polysaccharide is less stable. In this way, the complete antigen has an advantage over the polysaccharide. -- Ye.S. Geronimus

Card : 2/2

COUNTRY : USSR
 CATEGORY : Microbiology
 ABS. JOUR. : Ref Zhur-Biologiya, No.4, 1959, No. 14921
 AUTHOR : Bogomolova, T.T.
 INST. :
 TITLE : Action of Various Chemical Agents on the Precipitating Properties of the Complete Antigen and Polysaccharide of Brucella.
 REG. PUB. : Vrachebn. delo, 1958, No.5, 539-542
 ABSTRACT : Brucella polysaccharides (P) were deaminized with sodium nitrate and acetic acid; the amino groups of P were blocked by treatment with formaldehyde solutions of various concentrations (formalization) and by the action of acetic anhydride and sulfuric acid (acetylation). The complete antigens (CA) of brucella were subjected to the same treatment. P and PA, treated by these methods, were used in the precipitation reaction with
 CARD: 1/2

REF ID:
A66612

ABSTRACT

AUTHOR

TEST.

TITLE

No. 14921

ORIG. REF.

ABSTRACT : antibrucella serum along with the usual P and
Pa. Acetylation did not interfere with
this capacity of P and PA to react in the
precipitation test. The author suggests that
the amino groups of P and PA do not determine
their serological activity.

CARD:

2/2

BOGOMOLOVA, T.T. [Bohomolova, T.T.]; NAUMOVA, R.P.

Use of brucello-hydrolysates in diagnosing brucellosis in man.
Mikrobiol.shur. 21 no.4:44-47 '59. (MIRA 12:11)

1. Iz Odesskogo meditsinskogo instituta.
(BRUCELOSIS diag)

LEONT'YEVA, K.D.; BOGOMOLOVA, V.D.; SAMOKHVALOVA, L.G.

Determining the forms in which tellurium is found in copper
electrolyte slimes and products of their treatment. Sbor. nauch.
trud. Gintsvetmeta no.19:743-749 '62. (MIRA 16:7)

(Copper industry—By-products) (Tellurium)

VLODAVETS, I., D'YACHENKO, P., BOGOMOLOVA, Ye.

Casein

"Determining the size of casein particles in milk." Mol. prom. 13, No. 7, 1952.

9. Monthly List of Russian Accessions, Library of Congress, _____ 1953, Unclassified.

D'YACHENKO, P.F.; VLODAVETS, I.N.; BOGOMOLOVA, Ye.

Method for production of edible casein. Molochnaya Prom. 14, No.6,
33-6 '53. (MLRA 6:5)
(CA 47 no.16:8277 '53)

SUKHANOV, A.A.; ORANSKIY, I.Ye.; SMIRNOV, N.F.; BOGOMOLOVA, Ye.K.

Capillary mercury-alkaline transducer with air-damping for the registration of acceleration ballistocardiograms. Biul. eksp. i biol. med. 50 no. 8:116-118 Ag '60. (MIRA 13:10)

1. Iz terapevticheskogo otdeleniya (zav. V.I. Korolev) i otdeleniya eksperimental'noy kurortologii (zav. S.I. Serov Sverdlovskogo nauchno-issledovatel'skogo instituta kurortologii i fizioterapii (dir. N.V. Orlov). Predstavlena deystv. chlenom AMN SSSR V.V. Parinym.

(BALLISTOCARDIOGRAPHY—EQUIPMENT AND SUPPLIES)

SUKHANOV, A.A., kand.med.nauk; BOGOMOLOVA, Ye.K.

Some pathogenetic mechanisms of hemorrhagic complications
during the use of anticoagulants under experimental conditions.
Kardiologiya 2 no.3:58-64 My-Je '62. (MIRA 16:4)

1. Iz kardiologicheskoy gruppy usileniya (rukovoditel' -
zasluzhennyy deyatel' nauk prof. B.P.Kushlevskiy) Sverdlovskogo
instituta kurortologii i fizioterapii (dir. - kand.med.nauk
N.V.Orlov, Nauchnyy rukovoditel' - kand.med.nauk S.I.Serov).
(ANTICOAGULANTS (MEDICINE)) (HEMORRHAGE)

BOGOMOLOVA, Ye.K.

Role of anticoagulants in the prevention of experimental coronary insufficiency. Kardiologiya 2 no.6:54-59 N-D*62. (MIRA 17:8)

1. Iz kardiologicheskoy gruppy usileniya (rukovoditel' -za-sluzhennyy deyatel' nauki prof. B.P. Kushelevskiy) Sverdlovskogo instituta kurortologii i fizioterapii (dir. - kand. med. nauk N.V. Orlov).

BOGOMOLOVA, Ye.M.; SAAKYAN, S.A.; KOZAROVITSKIY, L.B.

Conditioned imitation reflexes in fishes. Trudy sov.Ikht.kom. no.8:
50-54 ' 58. (MIRA 11:11)

1. Kafedra fiziologii vysshey nervnoy deyatel'nosti Moskovskogo
universiteta imeni M.V. Lomonosova.
(Conditioned response) (Fishes--Habits and behavior)

BOGOMOLOVA, Ye.M.; KONOVALOV, M.N.

Effect of bulbocapnine on the behavior and
bio-electrical activity of the brain in cats. *biol. eksp.*
biol. i med. 59 no.2:64-69 F '65.

(MIRA 18:7)

1. Institut psikhiatrii (dir. - deystvitel'nyy chlen AMN SSSR
prof. A.V. Snezhnevskiy) AMN SSSR i mediko-biologicheskii otdel
(zav. - kand. med. nauk M.N. Konovalov) Vsesoyuznogo nauchno-
issledovatel'skogo instituta lekarstvennykh i aromaticeskikh
rasteniy (dir. - kand. sel'skokhoz. nauk P.T. Kondratenko),
Moskva.

KRAVCHENKO, A.A.; BOGOMOLOVA, Ye.R.; PLESKOV, K.I.; YUDIN, Yu.O.

Problem of clinical and morphological changes of the upper respiratory tract and ear in leukoses. Vest. otorin. 22 no. 4:33-38 Je-Ag '60.
(MIRA 13:12)

(RESPIRATORY ORGANS) (EAR) (LEUKEMIA)

KRAVCHENKO, A.A.; BOGOMOLOVA, Ye.R.; PLESKOV, K.I.; YUDIN, Yu.G.

Clinical and morphological changes in the ear, nose and
throat in reticulosis with a tumorlike growth. Vop. klin.
pat. no.2:244-251 '61 (MIRA 16:12)

1. Iz kliniki bolezney ukha, gorla i nosa (zav. - zaslužennyy
deyatel' nauki prof. I.Ya. Sendul'skiy) i patomorfologicheskogo
otdela (zav. - prof. S.B.Vaynberg [deceased])
Moskovskogo oblastnogo nauchno-issledovatel'skogo klinicheskogo
instituta imeni Vladimirskogo.

KRAVCHENKO, A.A.; GORBACHEVA, K.M.; BOGOMOLOVA, Ye.R.; BITSADZE, L.R.

Change in the auditory function of the ear in treating hypertension
with some medicinal substances (preliminary report). Vop. klin.
pat. no.3:78-88 '61. (MIRA 14:12)

1. Iz Kliniki bolezhey ukha, gorla i nosa (zaveduyushchiy zasluzhennyy
deyatel' nauki prof. I.Ya Sendul'skiy) Moskovskogo oblastnogo nauchno-
issledovatel'skogo instituta imeni M.V.Vladimirskogo.
(HYPERTENSION) (HEARING)

USSR / Human and Animal Physiology (Normal and pathological).
Nervous System.

T

Abs Jour : Ref Zhur - Biologiya, No 13, 1958, No. 60790

Author : Bogomolova, Ye. S.

Inst : ~~Not given~~

Title : The Effect of Atmospheric Pressure Fluctuations on
Patients with Cerebral Vascular Insufficiency

Orig Pub : V sb.: Aktual'n. probl. nevropatol. i psikhatrii.
Kuybyshev, 1957, 112-115

Abstract : No abstract given

Card 1/1

2194. Bogomolova, Ye V.

Bakterial'nyye Udobreniya - Na Spuzhbu Urozhayu. Sverdlovsk. Kn. IZd.,
1954. 24s. 19sm. 1.000 EKZ. 25k.-
(54-56569)p

631.847.2

BOGOMOLOVA, Ye.S.; GEL'FGAT, S.A.; YERMILOVA, N.I.; DROZDOV, B.M., otv. red.;
ORLOVA, I.A., red.; POPOVA, N.S., tekhn. red.

[Description of the programming system of the "Ural" electronic
digital computer] Opisanie sistemy komand elektronnoi vychislitel'-
noi mashiny "Ural." Izd.2., ispr. Moskva, Vychislitel'nyi tsentr AN
SSSR, 1961. 151 p. (MIRA 14:11)

(Electronic digital computers)

(Programming (Electronic computers))

BOGOMOZOV, V. G.

Parovye dvigateli [Steam engines]. Kiev, Ukgostekhzdat, 1952. 315 p.

SO: Monthly List of Russian Accessions, Vol. 6 No. 11 February 1954

ZHELEZNIKOV, V.A.; DOGOMYAGIKH, V.A.

Selection of some parameters for "Khersonets" combine. Trakt.
i sel'khozmassh. no.5:27-29 My '64. (MIRA 17:6)

1. Vserossiyskiy nauchno-issledovatel'skiy institut mekhanizatsii
i elektrifikatsii sel'skogo khozyaystva.

BOGOMYAKOV, G.P.; NUDNER, V.A.

Thermal waters of the West Siberian artesian basin and their practical use. Razved. i okh. nedr 29 no.9:45-49 S '63.

(MIRA 16:10)

1. Tyumenskiy filial Sibirskogo nauchno-issledovatel'skogo instituta geologii, geofiziki i mineral'nogo syr'ya.

BOGOMYAKOV, G.P.; NUDNER, V.A.

Designing an efficient water intake system for deep underground waters. ~~izv.~~ i okh. nedr. 30 no.5:38-43 My '64.

(MIRA 17:10)

1. Tyumenskiy filial Sibirskogo nauchno-issledovatel'skogo instituta geologii, geofiziki i mineral'nogo syr'ya.

BOGOMYAKOV, G. P., Cand Geol-Min Sci -- (diss) "Hydrogeology of the Tom'-Usinskiy rayon in the Kuznetsk Basin." Tomsk, 1959. 19 pp; 6 separate sewed pages of graphs; (Tomsk Orden of Tabor Red Banner Polytechnic Inst im S. M. Kirov); 150 copies; price not given; (KL, 18-60, 148)

BOGOMYAGKOV, ^I inshener.

Innovators of a mine. Mast. ugl. 6 no. 3:20-21 Mr '57.
(MIRA 10F4)
(Pechora Basin--Coal mines and mining--Equipment and supplies)

BOGOMYAGKOV, K.I., inshener.

~~XXXXXXXXXXXXXXXXXXXX~~
Improve new types of metallic supports. Mekh.trud.rab. 11
no.5:33 My '57. (MIRA 10:7)
(Mine timbering)

BOGOMYAGKOV, S.T.

AFANAS'YEVA, A.L., kand.biol.nauk; BAYMERTUYEV, A.A., kand.sel'skokhozyaystvennykh nauk; BAL'CHUGOV, A.V., kand.sel'skokhozyaystvennykh nauk; BELOZEROVA, H.A., agronom; BELOZOROV, A.T., kand.sel'skokhozyaystvennykh nauk; MAKSIMENKO, V.P., agronom; BERNIKOV, V.V.; doktor sel'skokhozyaystvennykh nauk; BOGOMYAGKOV, S.T., kand.sel'skokhozyaystvennykh nauk; VOLYNETS, O.S., agronom; BOGOROV, M.S., kand.sel'skokhozyaystvennykh nauk; BOGOSLAVSKIY, V.P., kand.tekhn.nauk; KHRUPPA, I.F., kand.tekhn.nauk; VERNER, A.R., doktor biol.nauk; VOZBUTSKAYA, A.Ye., kand.sel'skokhozyaystvennykh nauk; VOINOV, P.A., kand.sel'skokhozyaystvennykh nauk; VYSOKOS, G.P., kand.biol.nauk; GULDIN, M.V., inzhener-mekhanik; GERASIMOV, S.A., kand.tekhn.nauk; GORSHENIN, K.P., doktor sel'skokhozyaystvennykh nauk; YELENEV, A.V., inzhener-mekhanik; GERASKEVICH, S.V., mekhanik [deceased]; ZHARIKOVA, L.D., kand.sel'skokhozyaystvennykh nauk; ZHEGALOV, I.S., kand.tekhn.nauk; ZIMINA, Ye.A., agronom; BARANOV, V.V., kand.tekhn.nauk; PAVLOV, V.D.; IVANOV, V.K., kand.sel'skokhozyaystvennykh nauk; KAPLAN, S.M., kand.sel'skokhozyaystvennykh nauk; KATIN-YARTSEV, L.V., kand.sel'skokhozyaystvennykh nauk; KOPTIRIN, V.I., doktor sel'skokhozyaystvennykh nauk; KOCHERGIN, A.Ye., kand.sel'skokhozyaystvennykh nauk; KOZHEVNIKOV, A.R., kand.sel'skokhozyaystvennykh nauk; KUZNETSOV, I.N., kand.sel'skokhozyaystvennykh nauk; LAMBIN, A.Z., doktor biol.nauk; LEONT'YEV, S.I., kand.sel'skokhozyaystvennykh nauk; MAYBORODA, N.M., kand.sel'skokhozyaystvennykh nauk; MAKAROVA, G.I., kand.sel'skokhozyaystvennykh nauk; MEL'NIKOV, G.A., inzhener; ZHDANOV, B.A., kand.sel'skokhozyaystvennykh nauk; MIKHAYLENKO, M.A., kand.sel'skokhozyaystvennykh nauk; MAGILEVTSEVA, N.A., kand.sel'skokhozyaystvennykh nauk;

(Continued on next card)

AFANAS' YEVA, A.L.... (continued) Card 2.

NIKIFOROV, P.Ye., kand.sel'skokhozyaystvennykh nauk; MENASHEV, N.I.,
lesovod; PERVUSHINA, A.N., agronom; PLOTNIKOV, N.A., kand.biol.nauk;
L.G.; kand.sel'skokhozyaystvennykh nauk; PAVLOV, V.D., kand.tekhn.
nauk; PRUTSKOVA, M.G., kand.sel'skokhozyaystvennykh nauk; GURCHENKO,
V.S., agronom; POPOVA, G.I., kand. sel'skokhozyaystvennykh nauk;
PORTYANKO, A.F., agronom; RUCHKIN, V.N., prof.; RUSHKOVSKIY, T.V.,
agronom; SAVITSKIY, M.S., kand.sel'skokhozyaystvennykh nauk; BOLDIN,
D.T., agronom; NESTEROVA, A.V., agronom; SERAFIMOVICH, L.B., kand.
tekhn.nauk; SMIRNOV, I.N., kand.sel'skokhozyaystvennykh nauk;
SEREBRYANSKAYA, P.I., kand.tekhn.nauk; TOKHTUYEV, A.V., kand. sel'sko-
khozyaystvennykh nauk; FAL'KO, O.S., iznh.; FEDYUSHIN, A.V., doktor
biol.nauk; SHEVLYAGIN, A.I., kand.sel'skokhozyaystvennykh nauk;
YUFEROV, V.A., kand.sel'skokhozyaystvennykh nauk; YAKHTENFEL'D, P.A.,
kand.sel'skokhozyaystvennykh nauk; SEMENOVSKIY, A.A., red.; GOR'KOVA,
Z.D., tekhn.red.

[Handbook for Siberian agriculturists] Spravochnaya kniga agronoma
Sibiri. Moskva, Gos. izd-vo sel'khoz. lit-ry. Vol.1. 1957. 964 p.
(Siberia--Agriculture) (MIRA 11:2)

LAZAREV, T.M., kand.sel'skokhozyaystvennykh nauk; BOGOMYAGKOV, S.T.,
kand.sel'skokhozyaystvennykh nauk; NIKIFOROVA, Ye.G.

"Barnaul'skaia 32" spring wheat. Agrobiologiya no.6:911-912
N-D '61. (MIRA 15:2)

1. Altayskiy nauchno-issledovatel'skiy institut sel'skogo
khozyaystva, g. Barnaul.
(Wheat--Varieties)

BOGOMYAGKOV, S.T., kand.sel'skokhozyaystvennykh nauk

Changing the heredity of wheat by controlled raising. Agrobiologiya
no.5:686-691 S-O '62. (MIRA 15:11)

1. Altayskiy nauchno-issledovatel'skiy institut sel'skogo khozyaystva,
g. Barnaul.

(Wheat)

BOGOMYAKOV, G.P.; GURARI, F.G.; KAZAKOV, D.Ye.; MIRONOV, Yu.K.; NESTEROV, I.I.;
ROZHOK, N.G.; ROVNIN, L.I.; ROSTOVTSEV, N.N.; RUDKEVICH, M.Ya.; TSIBULIN,
L.G.; ERV'YE, Yu.G.

Prospecting for oil and gas in the West Siberian Plain. Geol. nef'ti
i gaza 8 no.9:43-48 S '64. (MIRA 17:11)

1. Sibirskiy nauchno-issledovatel'skiy institut geologii, geofiziki
i mineral'nogo syr'ya, Tyumenskoye geologicheskoye upravleniye i
Novosibirskoye territorial'noye geologicheskoye upravleniye.

TUYEZOVA, Nina Aleksandrovna; Prinimali uchastiye: DEMINA, R.G.; BRYUZGINA, N.I.; ROSTOVTSEV, N.N., glavnyy red.; GURARI, F.G., zamestitel' glavnogo red.; UMANTSEV, D.F., red.; DERBIKOV, I.F., red.; KAZARINOV, V.P., red.; KALUGIN, A.S., red.; KOLOBKOV, M.N., red.; MALIKOV, B.N., red.; MIKUTSKIY, S.P., red.; BOTVINNIKOV, V.I., red.; BUDNIKOV, V.I., red.; BOGOMYAKOV, G.P., red.; SURKOV, V.S., red.; SUKHOV, S.V., red.; BOCHAROVA, N.I., red.

[Physical properties of rocks in the West Siberian Plain.]
Fizicheskie svoystva gornyykh porod Zapadno-Sibirskoi nizmennosti.
Moskva, Nedra, 1964. 127 p. (Sibirskii nauchno-issledovatel'skii
institut geologii, geofiziki i mineral'nogo syr'ya. Trudy, no.31).
(MIRA 18:7)

BOGOMYAKOV, M. P.
BOGOMYAKOV, M. P.

Conference on theory and practice on sanitation problems in building
and using the Molotov Reservoir. Gg. 1 ser., 22 no.8:87-88 Ag '57.
(MIRA 10:9)

1. Iz Molotovskoy oblastnoy sanitarno-epidemiologicheskoy stantsii
(PERM PROVINCE--RESERVOIRS)

BOGOMYAKOV, M.P.

On M.A. Kheifets' article "Control of cleanliness of equipment
in food plants." Gig. i san. no.2:70-71 F '59. (MIRA 12:3)

1. Nachal'nik linsynoy sanitarno-epidemiologicheskoy stantsii Perm-
skogo otdeleniya Sverdlovskoy zheleznoy dorogi.
(FOOD HANDLING) (KHEIFETS, M.A.)

BERNARD, V. L., 1948.

Increasing the life of shafting by means of compressors. Khim. i
Mekh. 1948, No. 10, p. 10. (MIRA 1833)

BOGOMYAGKOV, V.V.

Technological processes in the manufacture of functional
units with modular coordination. Priborostroenie no.2:19-
23 F '64. (MIRA 17:3)

BOGOMYAKOV, Yu. A.

Crushing of ore during its passage through broken chutes. Trudy
Inst.gor.dela AN Kazakh.SSR 14:116-121 '64.

(MIRA 1841)

BOGOMYAKOV, Yu.A.

Finding the optimum distance between permanent ore chutes
and the number of intermediate levels. Trudy Inst. gor.
dela AN Kazakh. SSR 19:19-26 '65. (MIRA 18:12)

I.YSENKO, I.Z.; BOGOMYAKOV, Yu.A.

Optimum distribution of main workings for trackless ore haulage
in mining gently inclined deposits. Fiz.-tekh. probl. razrab. pol.
iskop. no.5:70-77 '65. (MIRA 19:1)

1. Institut gornogo dela AN KazSSR, Alma-Ata.